Fig. 1

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Activity of Inhibiting the	Binding of) ;	< >	< >);		. 	< 0			>			×) >	· ×	(×	×	,	< >	(>	\	\ \ 	0
Reactivity to Tissues from Arteriosclerotic	rabbit	С	С		C			×	*		C)			×	(*		С	,										
Crossreactivity	Rat	000	××C	×××	××	**) ×			XX	X	CCC	000	XVC	Q C	000	X	××o	400	000	8	XX	ΧΦC	C	ΧVO	ΧΦO	000
	Mouse	000	000	XQC	XXC	č		000	000	××	000	CCC	Š	××O	000	₽	××O	000	8	400	000	000	000	000	400	8	000	000	8	000
	Human	000	000	.000	000	CCC	000	000	000	XVO	8	000	000	000	000	000	000	000	×××	000	×××	000	000	×××	×××	×××	×××	×××	×××	×00
·Isotype		82. · x	Ø ĸ	25 · K	25 · K				. · 25		C2 · K	62 · K		و1 . بد	21 · ×	C1 : x	G1 · K	G1 · K												
Antigen		human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	human CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF	mouse CTGF
Immunized Animal		human antibody-producing mouse	human antibody-producing mouse	human antibody-producing mouse	human antibody-producing mouse	cing mouse	human antibody-producing mouse	cing mouse					human antibody-producing mouse	normal rat	normal rat	normal rat	normal hamster													
Clone Name		A4.3	A11.1	A15.1	A29.6	B13.7	B22.2	B29.6	B35.1	27	C26.11	C59.1	C114.4	8-64-6	8-86-2	8-97-3	8-149-3	15-38-1	13-51-2	17-132	23-96	24-53	24-67	25-91	25-101	25-256	25-338	25-410	25-463	2-228-1

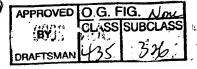


Fig. 2

															,											, .					
Activity of Inhibiting the	Proliferation of	NRK Cells	0		Ō	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Activity of Inhibiting the	Binding of	NRK Cells	×			×		×		0		0	0			×				×						×	0	×	×		×
Epitope	Mapping		A	(B)	В	В	В	-	•	B/C	B/(C)	(D)	D	A-/B/C	A-/B	A-/B/C	В	D	В	A-/B	В	Ω	В	A-/B	D	В	B/C	В	A-/B	A-/B	B/C
P:	Rat CTGF		×00	νVO	×××	×∇O	××O	000	×00	××O	××O	×∇O	×∇O	××∇	000	××∇	ΟΔ×		000	ν∇O			×00	× × O	××O	000			×∇O	×∇O	×VO
Crossreactivity	Mouse	CTGF	000	000	××O	000	×00	000	000	×00	×00	×00	×00	×∇O	000	×ΦΟ	000		000	000			000	×∇O	×∇O	000			× 00	× 00	× 00
	Human	CTGF	000	000	000	000	000	000	00V	000	000	×00	×00	000	V00	000	000		000	000			×	× × O	×00	000			00₽	× 00	000
Isotype			IgG2/ κ	IgG2/ к	IgG2/ к	IgG2/ κ	IgG2/ κ	lgG2/ к	IgG2/ к	IgG2/ κ	IgG2/ к	IgG2/ к	IgG2/ κ	IgG2/ к	IgG2/ ĸ	IgG2/ κ	IgG2/ к	IgG2/ κ	lgG2/ κ	IgG2/ κ	IgG2/ κ	lgG2/ κ	IgG2/ κ	IgG2/ κ	lgG2/ κ	IgG2/ κ	IgG2/ κ	lgG2/ κ	IgG2/ к	IgG2/ κ	IgG2/ к
Antigen			human CTGF																												
Immunized Animal			human antibody-producing mouse																												
Clone name			A4.3	A11.1	A15.1	A29.6	B13.7	B22.2	B29.6	B35.1	C26.11	CS9.1	C114.4	M32.2	M33.3	M84.4	M107.2	M122	M124.6	M194.2	M244	M255	M268.1	M288.5	M291.2	M295.2	M315	M320.2	N45.2	N50.1	N60.1

APPROVED O.G. FIG. None
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Fig. 3

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Fig. 4

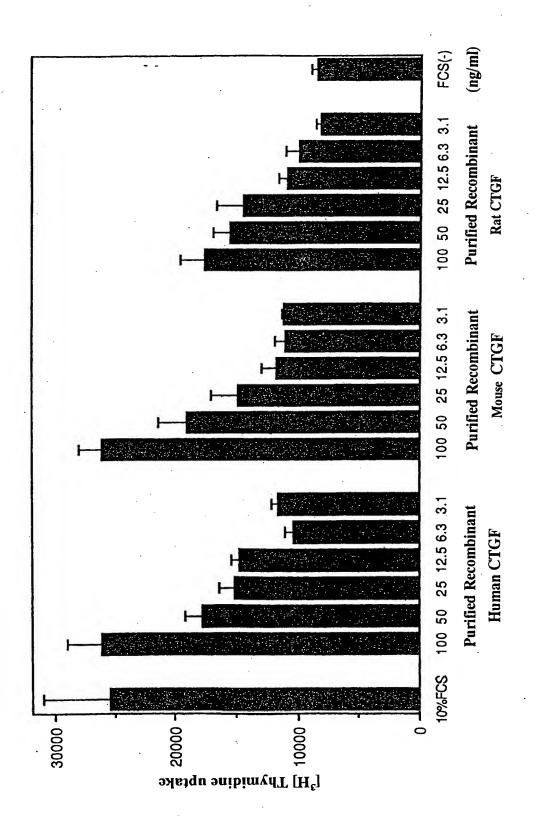
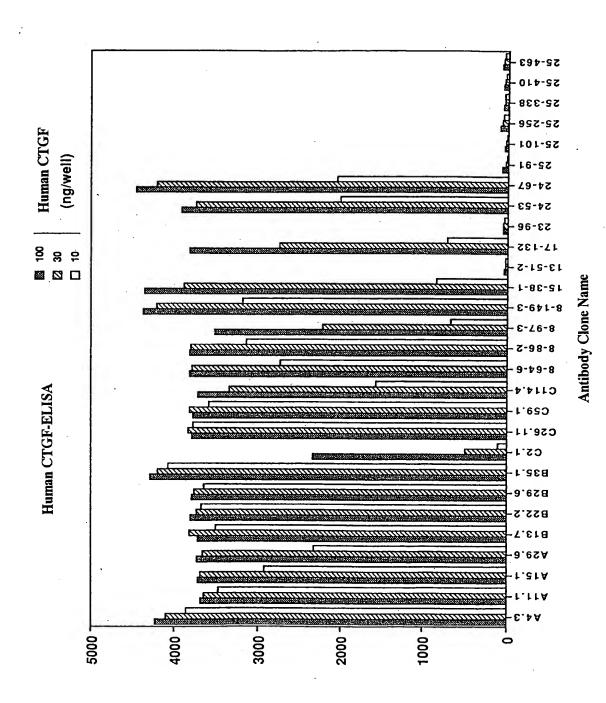


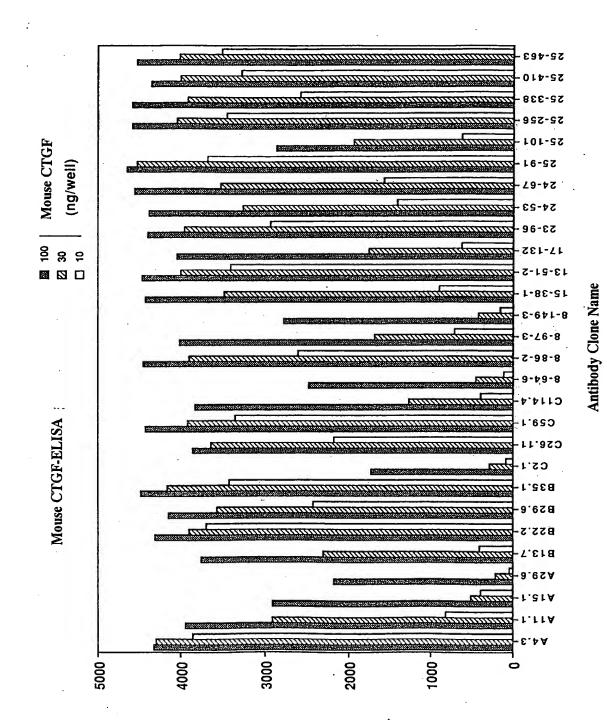
Fig. 5

ngsams/. Igiant



Fluorescence Intensity

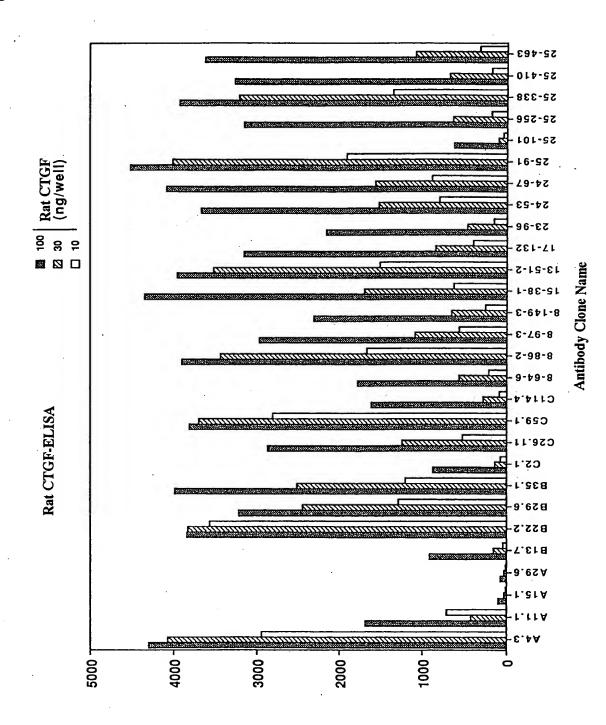
Fig. 6



Fluorescence Intensity:

Fig. 7

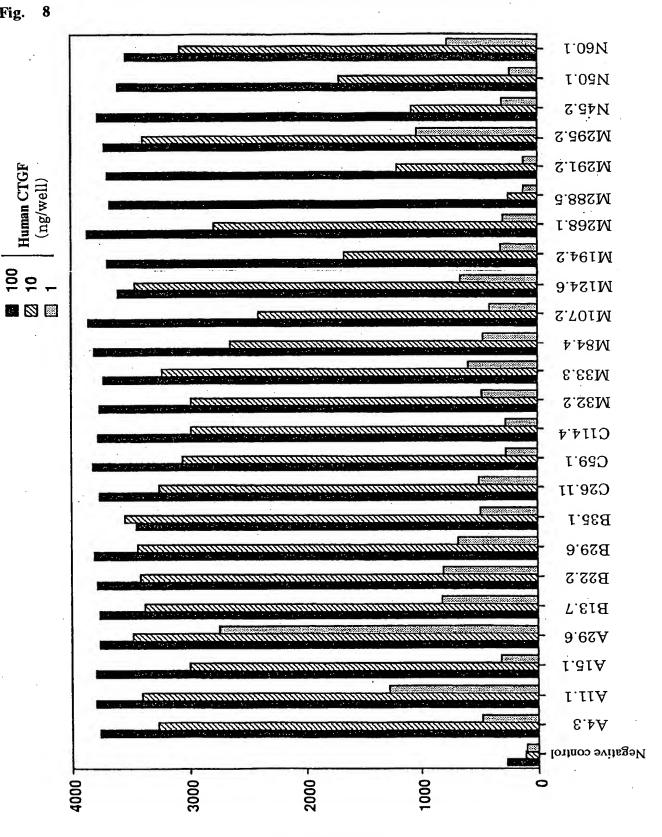
USSEEZZ7 LOGICO



Fluorescence Intensity

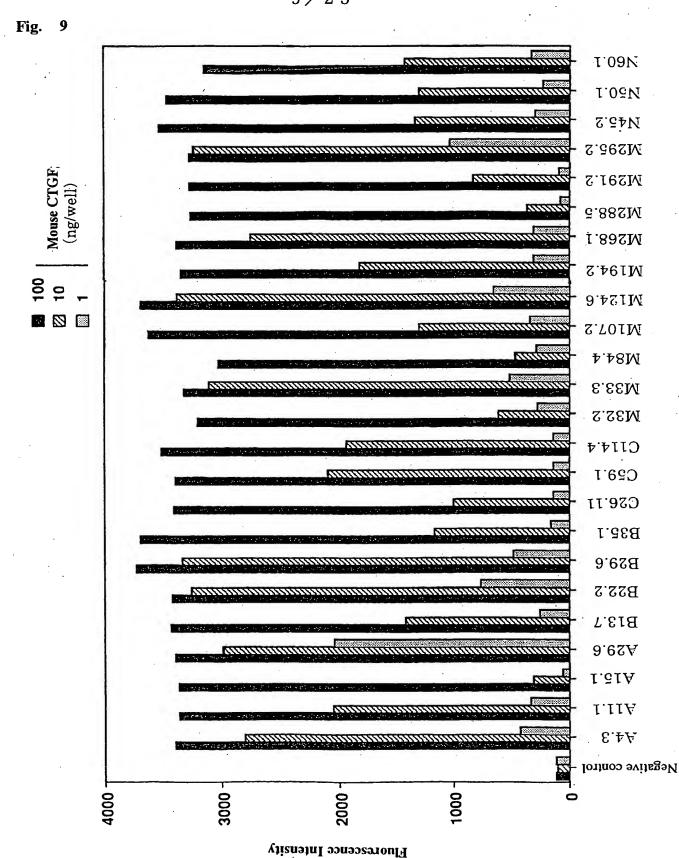


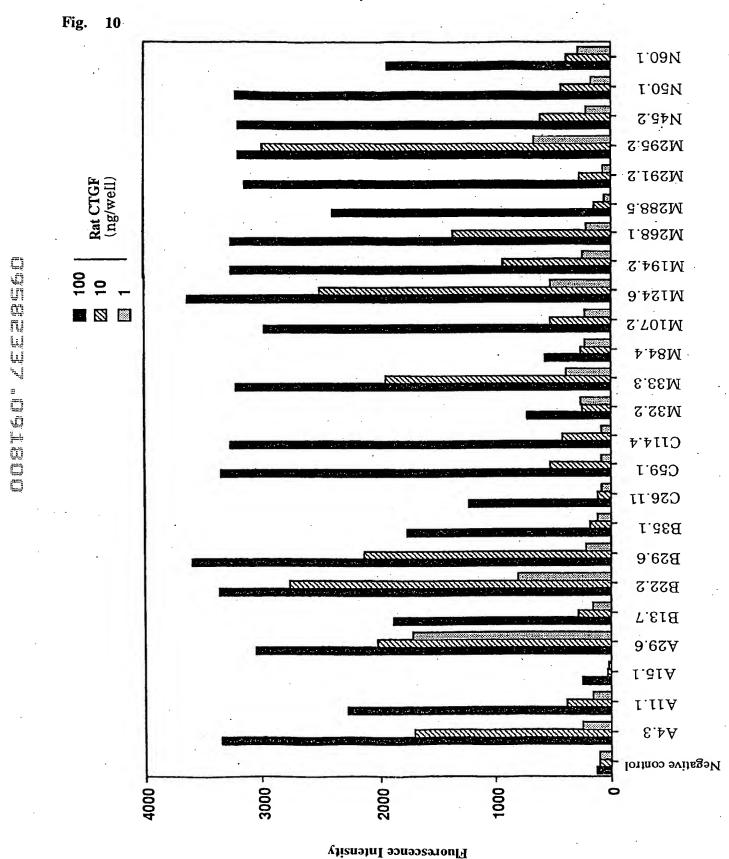
Human CTGF (ng/well)



Fluorescence Intensity







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Fig. 11

TSEESS OSISIC

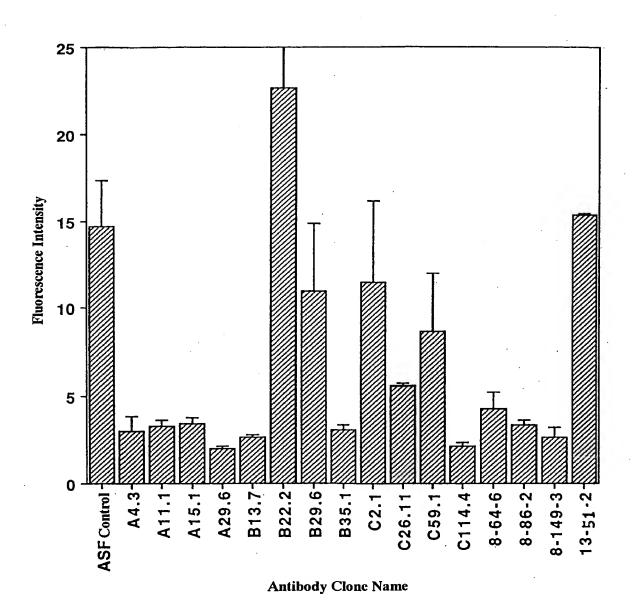


Fig. 12

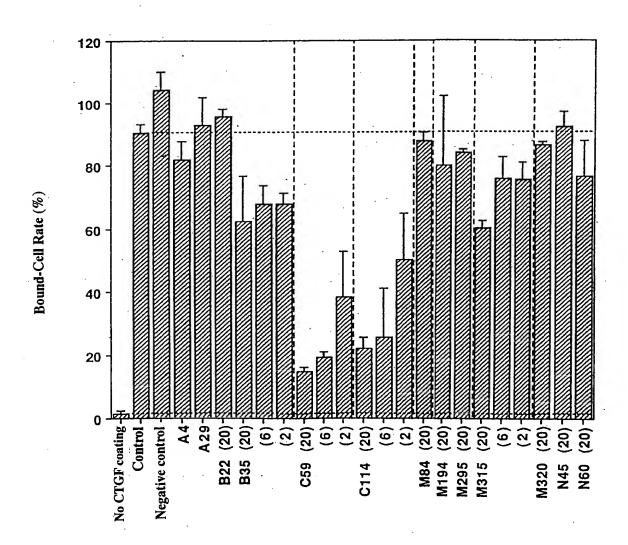
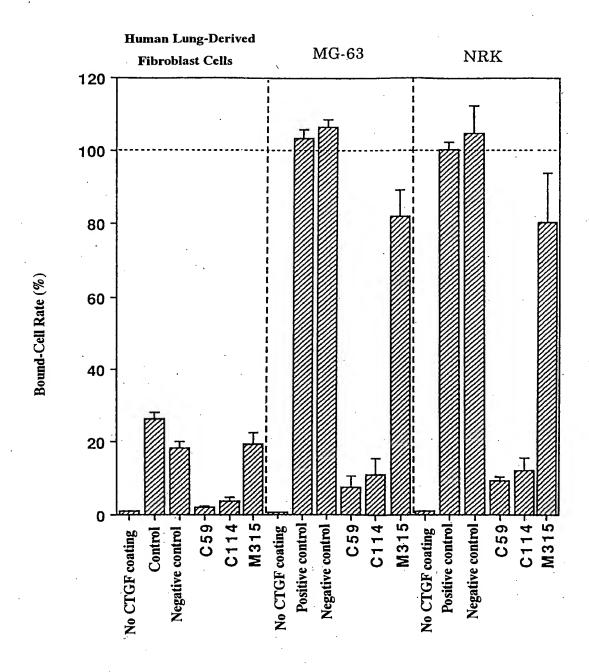


Fig. 13



USSEES. LG1811

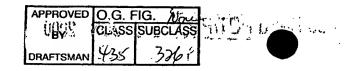
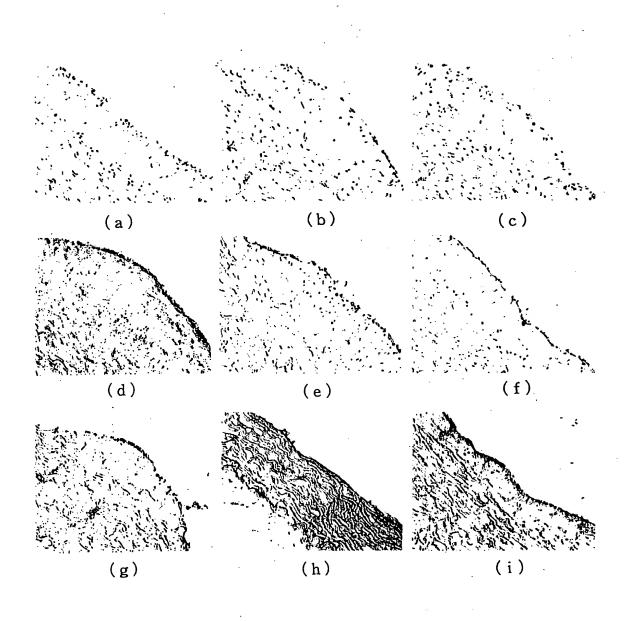


Fig. 14



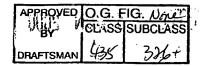
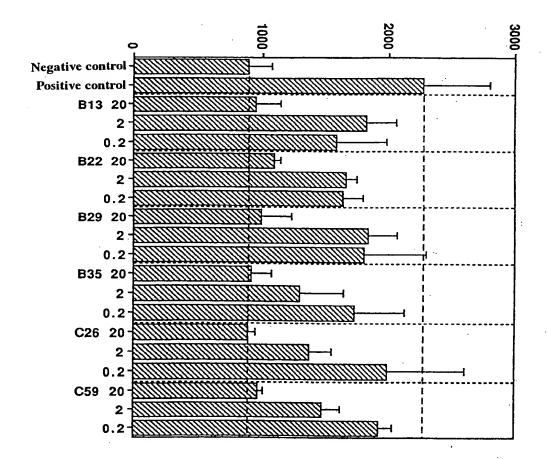


Fig. 15

[3H] Thymidine uptake



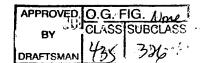


Fig. 16

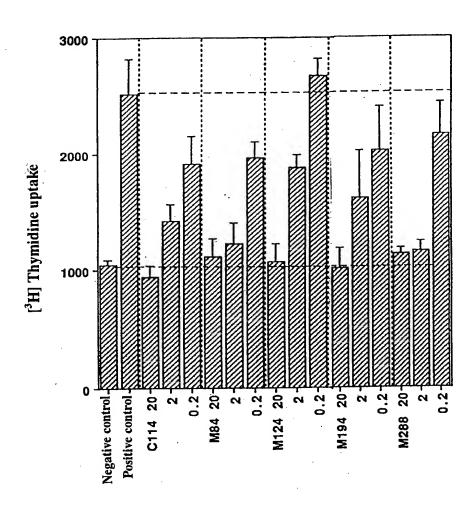
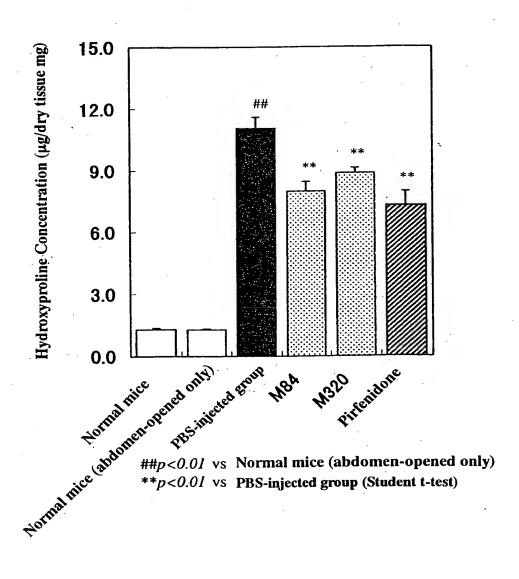


Fig. 17



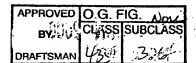


Fig. 18

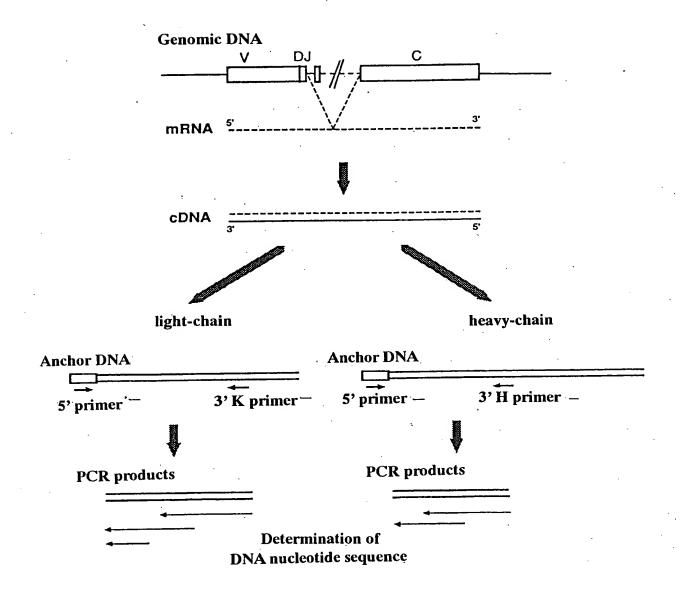
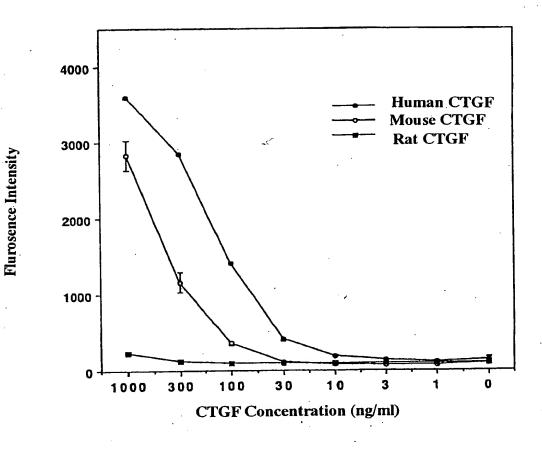
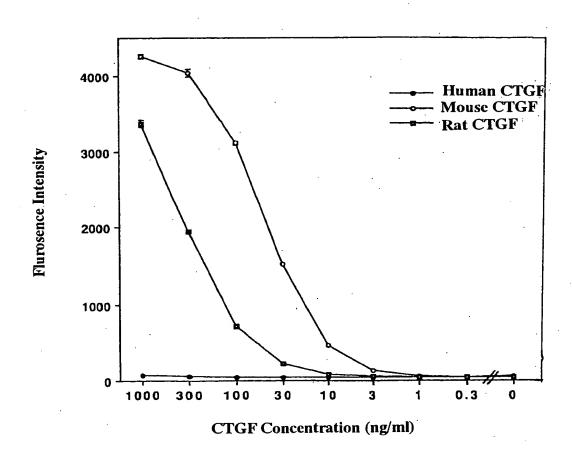


Fig. 19



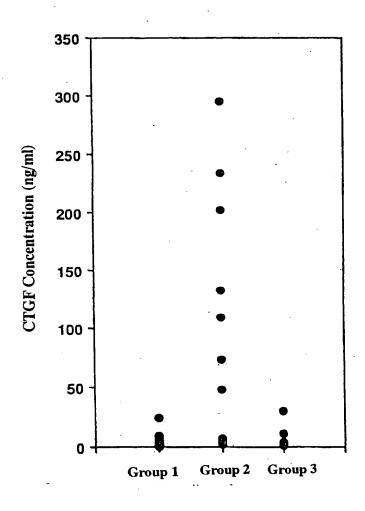
TOBELLY . OSIBOL

Fig. 20



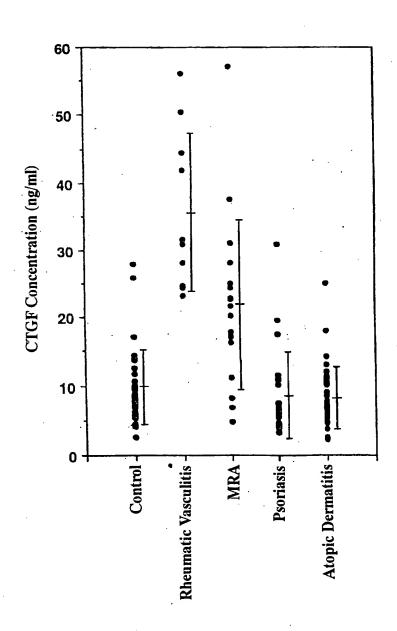
OSSESS. CSISIO

Fig. 21



DOSEES, DOLECO

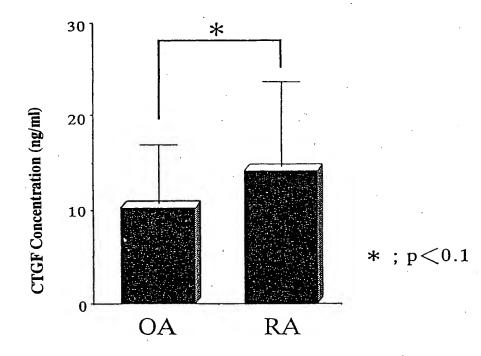
Fig. 22



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Fig. 23.

DYSKESS/ OGLEGG



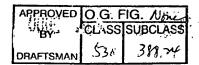
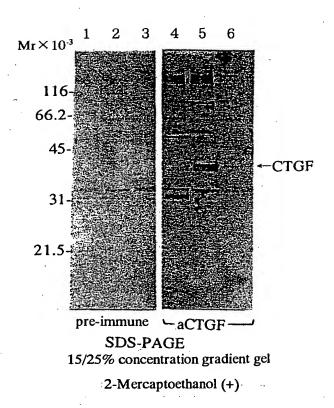
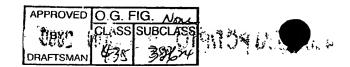


Fig. 24







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Fig. 25

